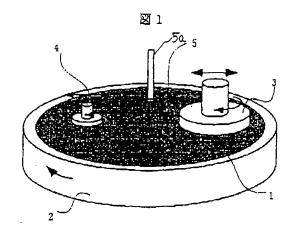
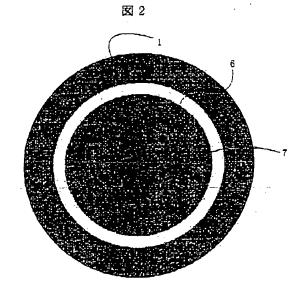
<u>ファイル名 = D99008471A1.e1</u>

## 〔書類名〕 図面

[図1]



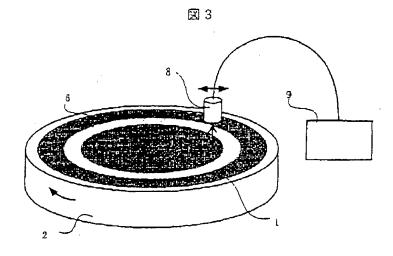
[図2]



. .........

<u>ファイル名 = D9900847iAl.el</u>

[図3]



[图4]

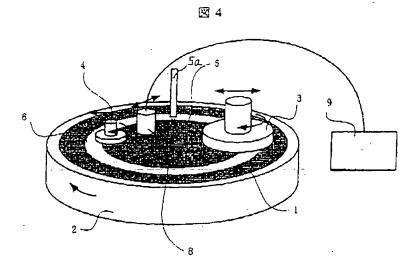
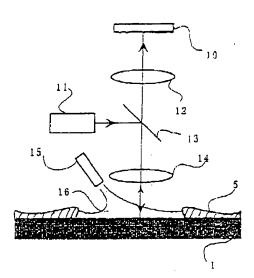
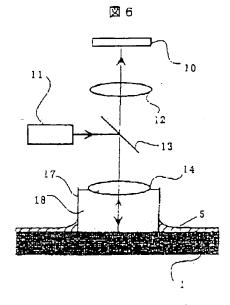


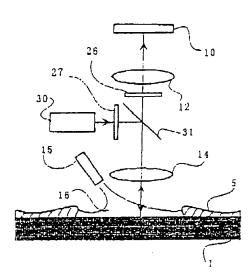
図 5



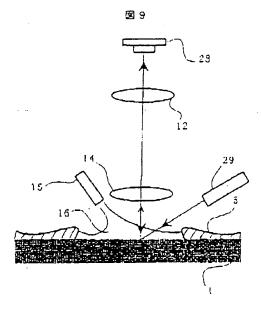
(B) 6 ]



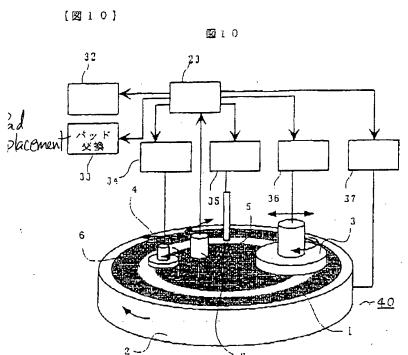
**23** 8 ·



[図9]



ファイル名 = D99008471A1.el

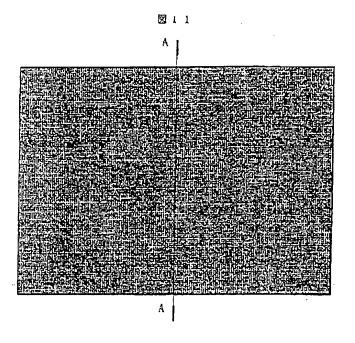


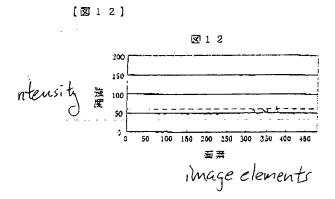
•

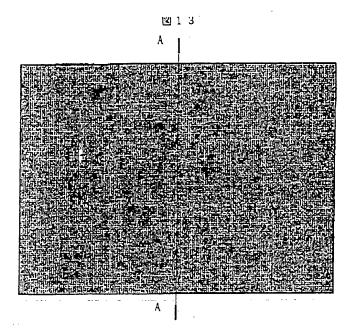
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<u>ファイル名 = D99008471A1.el</u>

[図11]







[図14]

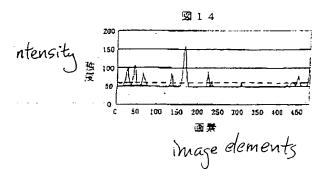
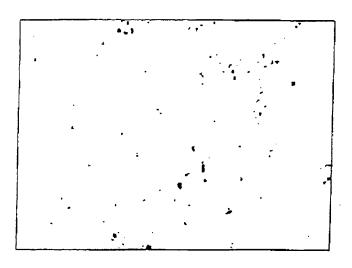
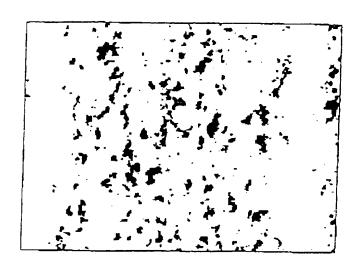
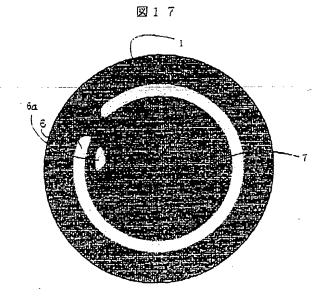


図15



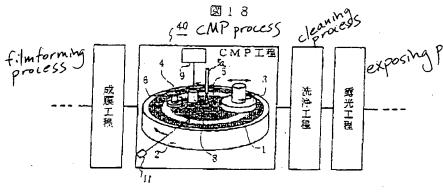


[图17]



<u>ファイル名 = D99008471A1.el</u>

[318]



I…パッド、

3…ウェハチャック (ウェハ図示せず)

5…スラリー。

[图19]

6…パッドの同心円状劣化部分。

9…信号処理部、

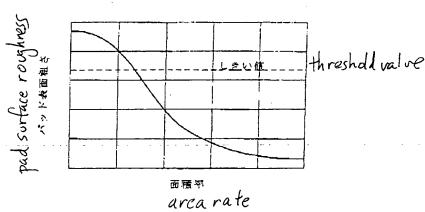
2…研磨盤、

4…ドレッサー、

5a…研磨液 (スラリー) の供給ノズル、 8…検出器、

11…光源

図19



3 water chuck (water nut shown)

4. dresser

5. slurry
5. slurry
5a: abrasive fluid (slurry)
supply nozzle
6: concentric wear on
pad
8: detector
9: signal processor
11: light source

